

MSFC CHEMICAL INVENTORY ADDITION	
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ORGANIZATION CONTACT:

ORG. CODE/CONTRACTOR:

PHONE NUMBER:

Submit To: **Quality and Safety Branch**
Building 4249, Room 104B

INVENTORY TAKER:

ORG. CODE/CONTRACTOR:

PHONE NUMBER:

Questions Call: 544-4931 or 544- 4772

Instructions for Completing Form are on Back.

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BUILDING NUMBER:

ROOM NUMBER OR LOCATION:

1. MSDS
NUMBER
[MSDS Listing](#)

2.	PRODUCT NAME
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3. STORAGE CODE (APT)

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4. CONTAINER SIZE

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5. CONTAINERS RECEIVED DURING THE YEAR

5. CONTAINERS RECEIVED DURING THE YEAR

6. CONTAINERS REMAINING ON HAND

6. CONTAINERS REMAINING ON HAND

SIGNATURE:

DATE:

Instructions for MSFC Form 4099

1. **MSDS Number.** Provide the MSDS number. (See http://eemo.msfc.nasa.gov/environmental/haz_mat/msds_search.htm)
If MSDS is not found, leave blank.
2. **Product Name.** Enter the trade name of chemical name if it is a pure compound. If MSDS number is provided in block 1, leave this block blank.
3. **Storage Code** = APT where A = Type of Storage; P = Pressure; T = Temperature. Example: a storage code of a steel drum at ambient pressure and at ambient temperature is D11. See below for proper code selection.

TYPE OF STORAGE	
CODE	TYPE OF STORAGE
A	Above Ground Tank
B	Below Ground Tank
C	Tank Inside A Building
D	Steel Drum
E	Plastic Or Nonmetallic Drum
F	Can
G	Carboy
H	Silo
I	Fiber Drum
J	Bag
K	Box
L	Cylinder
M	Glass Bottles Or Jugs
N	Plastic Bottles Or Jugs
O	Tote Bin
P	Tank Wagon
Q	Rail Car
R	Other

PRESSURE	
CODE	PRESSURE
1	Ambient Pressure
2	Greater than Ambient Pressure
3	Less than Ambient Pressure

TEMPERATURE	
CODE	TEMPERATURE
4	Ambient Temperature
5	Greater than Ambient Temperature
6	Less than Ambient Temperature but less than Cryogenic
7	Cryogenic Conditions

4. **Container Size.** Example 55 gallon, 1 gallon, 12 ounce aerosol can, 1000 gallon tank.
5. **Containers Received.** The number of containers received for this calendar year. Construction contractors should identify number of containers required for construction.
6. **Containers Remaining.** The number of containers remaining for this calendar year. Construction contractors should have consumed all containers.